

Steve Adams
Product Manager



Division of Garner Industries
4200 North 48th St. / Lincoln, NE 68504-M98
(402) 434-9102 / FAX (402) 434-9133

BINMASTER

THE LEVEL CONTROL EXPERTS



February 20, 1996

Mr. Frank Costanzo
JP Donmoyer
PO Box 74
Ono, PA. 17077

Dear Mr. Costanzo:

Thank you for your inquiry and questions regarding the BinMaster Smart Bob Inventory Management System.

I have enclosed a product brochure and a system manual describing in more detail the operation of our system.

As we discussed, I recommend that you consider each location as a small system that can be linked as a network to your home office. This can be achieved quite easily without much additional expense. Each location would be allowed to monitor their own storage vessels and also allow you to monitor those same vessels from your location.

In addition to the product information, I have also enclosed a preliminary layout of the system schematic based upon the isolated locations communicating back to the home office.

Should you have more specific questions after reviewing the enclosed information, please contact me at 800-278-4241. Thank you for your interest.

Sincerely,

Steve Adams
Product Manager

BINMASTER®

THE LEVEL CONTROL EXPERTS



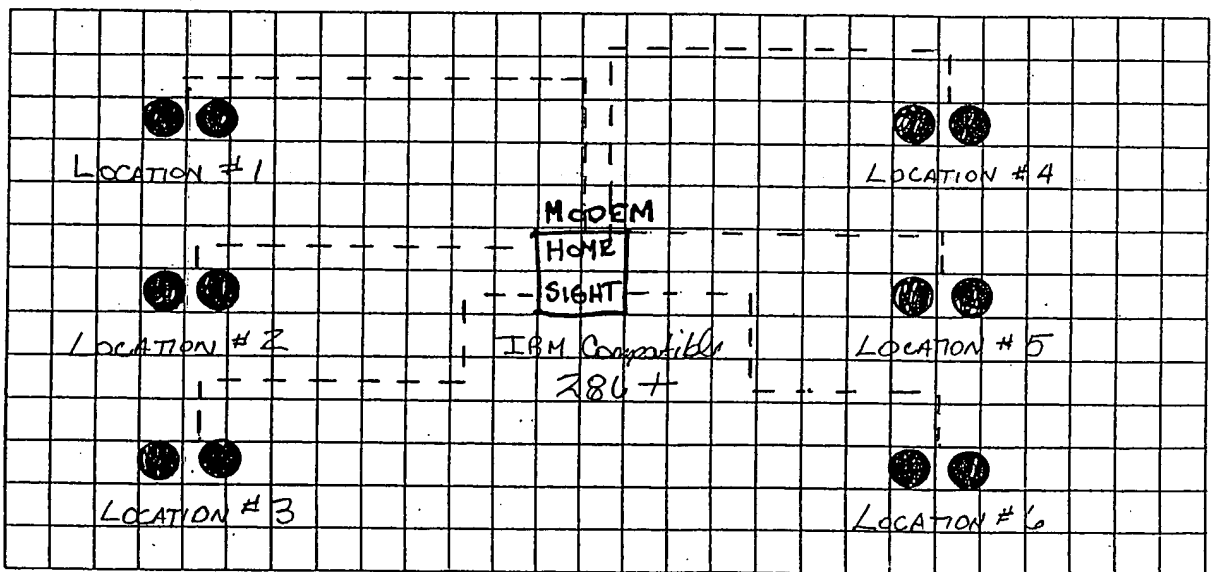
FAX Your Level Control Application to BinMaster
FAX Number: (402) 434-9133

Name Mr. FRANK COSTANZO
 Company JP Donmeyer
 Address Po Box 74
 City ONO State PA Zip 17077
 Phone (717) 865-2148 FAX ()

Describe Your Application:

Material: Dry _____ Liquid _____ Slurry _____
 Output: High Level _____ Intermediate _____ Low Level _____
 Continuous X Fail-Safe _____ Intrinsically Safe _____

Sketch Your Application:



Send More Information: Rotary ☐ Capacitance Probe ☐ Bin-Bob ☐ SmartBOB ☒
 Tilt-Switch ☐ Diaphragm ☐ Aeration Pads ☐ Complete Product Catalog ☐



JP Donmoyer
February 20, 1996

Referring to System Schematic

- * Each location is set up as small system. Requires SBRX Sensor on each tank, Power Supply and duplicated IMS Software. System operated from IBM Compatible 286 or better PC.
- * Each location would then be linked via a modem back to home sight PC.
- * Home Sight PC will have IMS Software duplicated for all isolated locations and linked via a modem to each individual sight. Measurements can be taken from this location utilizing a PC Anywhere Software valued at \$ 89.00.
- * This arrangement will allow measurements to be activated from home office as well as taken from each individual location sight.

*every pair
\$425-155*

-----	SBRX.....	\$ 1400.00	<i>Grand total 4 min</i>
-----	16V Power Supply	\$ 138.00	<i>Transformer - 120V</i>
<i>three cost</i> →	IMS Software.....	\$ 995.00	<i>Duplications offered</i>
	Communication Cable.....	\$ 1.50 Ft.	<i>RS485</i>

*any additional tanks in same location
upto 30 tanks -*

Contact Steve Adams at 800-278-4241 with any questions.